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1 [Article abstracts with full text online: Globus security model for grid environment](#)



Nitin V. Kanaskar, Umit Topaloglu, Coskun Bayrak

 November 2005 **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 6

Publisher: ACM Press

 Full text available: pdf(372.40 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Grid technology is increasingly being looked upon as a natural extension of the internet for engaging in complex data processing tasks over resources which are distributed across the world. Architects and developers employing grid systems must take into consideration security implications. Dynamic generation of virtual organizations leads to a synergistic picture which has to address security requirements never encountered before. Globus toolkit has devised a framework for making secure use of g ...

2 [Security procedures effects on network communication: Password policy: the good, the bad, and the ugly](#)



Wayne C. Summers, Edward Bosworth

 January 2004 **Proceedings of the winter international symposium on Information and communication technologies WISICT '04**

Publisher: Trinity College Dublin

 Full text available: pdf(73.64 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

"We're secure! We use passwords!" How many of us have heard this claim? Or even -- "We're secure! We have a password policy!" Using a password or having a password policy in today's world of computing is not enough. Passwords provide a first line of defense in most cases, but there is much more. "A recent survey by Rainbow Technologies Inc. indicates that the use of insecure passwords can be costly -- and potentially risky -- for corporate data. "[Rosencrance] This paper focuses on the use of pa ...

3 [Strong password-only authenticated key exchange](#)



David P. Jablon

 October 1996 **ACM SIGCOMM Computer Communication Review**, Volume 26 Issue 5

Publisher: ACM Press

 Full text available: pdf(1.52 MB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

A new simple password exponential key exchange method (SPEKE) is described. It belongs to an exclusive class of methods which provide authentication and key establishment over an insecure channel using only a small password, without risk of

offline dictionary attack. SPEKE and the closely-related Diffie-Hellman Encrypted Key Exchange (DH-EKE) are examined in light of both known and new attacks, along with sufficient preventive constraints. Although SPEKE and DH-EKE are similar, the constraints a ...

4 Authentication in office system internetworks



Jay E. Israel, Theodore A. Linden

July 1983 **ACM Transactions on Information Systems (TOIS)**, Volume 1 Issue 3

Publisher: ACM Press

Full text available: pdf(1.28 MB) Additional Information: [full citation](#), [references](#), [index terms](#)

5 Separating key management from file system security



David Mazières, Michael Kaminsky, M. Frans Kaashoek, Emmett Witchel

December 1999 **ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth ACM symposium on Operating systems principles SOSP '99**, Volume 33 Issue 5

Publisher: ACM Press

Full text available: pdf(1.77 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

No secure network file system has ever grown to span the Internet. Existing systems all lack adequate key management for security at a global scale. Given the diversity of the Internet, any particular mechanism a file system employs to manage keys will fail to support many types of use. We propose separating key management from file system security, letting the world share a single global file system no matter how individuals manage keys. We present SFS, a secure file system that avoids internal ...

6 Technical papers: Grid networks and portals---Evaluating grid portal security



David Del Vecchio, Victor Hazlewood, Marty Humphrey

November 2006 **Proceedings of the 2006 ACM/IEEE conference on Supercomputing SC '06**

Publisher: ACM Press

Full text available: pdf(156.69 KB) html(2.21 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Grid portals are an increasingly popular mechanism for creating customizable, Web-based interfaces to Grid services and resources. Due to the powerful, general-purpose nature of Grid technology, the security of any portal or entry point to such resources cannot be taken lightly. This is particularly true if the portal is running inside of a trusted perimeter, such as a Science Gateway running on an SDSC machine for access to the TeraGrid. To evaluate the current state of Grid portal security, we ...

7 Technologies for repository interoperation and access control



Shirley Browne, Jack Dongarra, Jeff Horner, Paul McMahan, Scott Wells

May 1998 **Proceedings of the third ACM conference on Digital libraries DL '98**

Publisher: ACM Press

Full text available: pdf(1.14 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


8 A taxonomy of computer program security flaws



Carl E. Landwehr, Alan R. Bull, John P. McDermott, William S. Choi

September 1994 **ACM Computing Surveys (CSUR)**, Volume 26 Issue 3

Publisher: ACM Press

Full text available:  [pdf\(3.81 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

An organized record of actual flaws can be useful to computer system designers, programmers, analysts, administrators, and users. This survey provides a taxonomy for computer program security flaws, with an Appendix that documents 50 actual security flaws. These flaws have all been described previously in the open literature, but in widely separated places. For those new to the field of computer security, they provide a good introduction to the characteristics of security flaws and how they ...

Keywords: error/defect classification, security flaw, taxonomy

9 Staying secure in an insecure world: 802.1x secure wireless computer connectivity for students, faculty, and staff to the campus network 

Steven K. Brawn, R. Mark Koan, Kelly Caye

October 2004 **Proceedings of the 32nd annual ACM SIGUCCS conference on User services SIGUCCS '04**

Publisher: ACM Press

Full text available:  [pdf\(398.37 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

During this past year, the ASU West IT Department has successfully implemented network connectivity throughout the campus for users who desire to use their computers in places other than the usual designated office spaces and computer labs. Students and staff alike can now access their network file shares, check email, browse the web, and work on projects while sitting in the cafeteria, out on the grass, or under the shade of a tree.

With the constant threat of virus attacks, Trojans, ...


Keywords: 802.1x, PEAP, VPN, authentication, dynamic WEP, wireless network

10 Paranoid penguin: security features in Red Hat Enterprise 4 

Mick Bauer

June 2006 **Linux Journal**, Volume 2006 Issue 146

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html\(22.03 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

11 Security architecture: Single sign-on for java web start applications using myproxy 

Terry Fleury, Jim Basney, Von Welch

November 2006 **Proceedings of the 3rd ACM workshop on Secure web services SWS '06**

Publisher: ACM Press

Full text available:  [pdf\(680.33 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Single sign-on is critical for the usability of distributed systems. While there are several authentication mechanisms which support single sign-on (e.g. Kerberos and X.509), it may be difficult to modify a particular legacy application to utilize an authentication scheme other than username/password. A simple solution for single sign-on involves transmitting a user's password over the network. However, it is undesirable to expose a user's private password in an insecure environment. This paper d ...

Keywords: grid portals, session passwords, single sign-on

12 Content-triggered trust negotiation


 Adam Hess, Jason Holt, Jared Jacobson, Kent E. Seamons
August 2004 **ACM Transactions on Information and System Security (TISSEC)**, Volume 7
Issue 3
Publisher: ACM Press

Full text available:  pdf(815.36 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The focus of access control in client/server environments is on protecting sensitive server resources by determining whether or not a client is authorized to access those resources. The set of resources is usually static, and an access control policy associated with each resource specifies who is authorized to access the resource. In this article, we turn the traditional client/server access control model on its head and address how to protect the sensitive content that clients disclose to and r ...

Keywords: Trust negotiation, access control, authentication, credentials

13 The architecture of robust publishing systems


 Marc Waldman, Aviel D. Rubin, Lorrie Faith Cranor
November 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 2
Publisher: ACM Press

Full text available:  pdf(680.21 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Internet in its present form does not protect content from censorship. It is straightforward to trace any document back to a specific Web server, and usually directly to an individual. As we discuss below, there are valid reasons for publishing a document in a censorship-resistant manner. Unfortunately, few tools exist that facilitate this form of publishing. We describe the architecture of robust systems for publishing content on the Web. The discussion is in the context of Publius, as that ...

Keywords: Censorship resistance, Web publishing

14 Applications and system issues: Securing user inputs for the web


 Jan Camenisch, Dieter Sommer, Roger Zimmermann
November 2006 **Proceedings of the second ACM workshop on Digital identity management DIM '06**
Publisher: ACM Press

Full text available:  pdf(655.02 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


The goal of this paper is to study *secure and usable* methods for providing user input to a website. Three principles define security for us: certification, awareness, and privacy. Four principles define usability: contextual awareness, semantic awareness, prodigious use of screen space, and the availability of recommended choices. We first describe how current approaches to the solicitation of user input on the web fail on both fronts: they either can not handle certified data, do not resp ...

Keywords: user interface designs

15 DRM experience: Digital rights management in a 3G mobile phone and beyond

 Thomas S. Messerges, Ezzat A. Dabbish
October 2003 **Proceedings of the 3rd ACM workshop on Digital rights management DRM '03**
Publisher: ACM Press

Full text available: Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index](#)

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In this paper we examine how copyright protection of digital items can be securely managed in a 3G mobile phone and other devices. First, the basic concepts, strategies, and requirements for digital rights management are reviewed. Next, a framework for protecting digital content in the embedded environment of a mobile phone is proposed and the elements in this system are defined. The means to enforce security in this system are described and a novel "Family Domain" approach to content management ...

Keywords: MPEG-21, copyright protection, cryptography, digital content, digital rights management, embedded system, key management, mobile phone, open mobile alliance, security

16 Centralized authentication with Kerberos 5, Part I

Alf Wachsmann


February 2005 **Linux Journal**, Volume 2005 Issue 130

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [html\(28.16 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)


The road to single sign-on begins with a robust authentication server. This series gives you a recipe for rolling out the well-tested Kerberos suite.

17 eXtreme deployment: distributing and configuring 450 student laptops in five hours

 E. Axel Larsson, Russell Sprague

October 2004 **Proceedings of the 32nd annual ACM SIGUCCS conference on User services SIGUCCS '04**

Publisher: ACM Press

Full text available:  [pdf\(471.82 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Drew University has been recognized as a leader in Ubiquitous Computing since 1984, with the introduction of our Computer Initiative program, distributing more than 450 notebook computers to incoming students.

Drew's first Windows XP implementation did not register student computers into an Active Directory domain, instead opting for an unmanaged local account, which caused many support issues. By contract, having the computers in the domain would mean that users would not need a sepa ...

Keywords: Microsoft, PHP, XML-RPC, active directory, apache, deployment, imaging, ubiquitous computing, windows

18 On-line e-wallet system with decentralized credential keepers

Stig Frode Mjølunes, Chunming Rong

February 2003 **Mobile Networks and Applications**, Volume 8 Issue 1

Publisher: Kluwer Academic Publishers

Full text available:  [pdf\(240.23 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We propose a generalization of the architecture of an electronic wallet, as first developed in the seminal European research project CAFE. With this model you can leave most of the content of your electronic wallet at the security of your residential electronic keeper, while roaming with your favorite mobile terminals. Emerging mobile handsets with both short range Bluetooth and cellular GPRS communications provide a sufficient communication platform for this electronic wallet architecture. Howe ...

Keywords: digital credentials, e-wallet architecture, mobile commerce, payment protocols, privacy

19 Security through the eyes of users: Hardening Web browsers against man-in-the-middle and eavesdropping attacks



Haidong Xia, José Carlos Brustoloni

May 2005 **Proceedings of the 14th international conference on World Wide Web WWW '05**

Publisher: ACM Press

Full text available: pdf(770.11 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Existing Web browsers handle security errors in a manner that often confuses users. In particular, when a user visits a secure site whose certificate the browser cannot verify, the browser typically allows the user to view and install the certificate and connect to the site despite the verification failure. However, few users understand the risk of man-in-the-middle attacks and the principles behind certificate-based authentication. We propose context-sensitive certificate verification (CSCV), w ...

Keywords: HTTPS, SSL, Web browser, certificate, eavesdropping attack, just-in-time instruction, man-in-the-middle attack, password, safe staging, well-in-advance instruction

20 Technical Session: Supporting ubiquitous computing through directory enabled technologies



Michael Richichi, Paul Coen

October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services SIGUCCS '01**

Publisher: ACM Press

Full text available: pdf(285.27 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Drew has been providing computers to students since 1984. Many universities have ubiquitous computing programs where students receive a laptop computer as part of their educational package. These programs reduce the dependence on and management issues of traditional computer labs, and allow 24x7 computing access to every student at the University. Drew also provides Novell Directory Services (NDS) accounts to all of these students, and utilizes Novell ZENworks to customize software, personalize ...

Keywords: LDAP, ZENworks, directory services, eDirectory, laptop programs, management, ubiquitous computing

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1 [Strong password-only authenticated key exchange](#)



David P. Jablon

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Publisher: ACM Press

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Keywords: MPEG-21, copyright protection, cryptography, digital content, digital rights management, embedded system, key management, mobile phone, open mobile alliance, security

3 [General storage protection techniques: Securing distributed storage: challenges, techniques, and systems](#)



Vishal Kher, Yongdae Kim

 November 2005 **Proceedings of the 2005 ACM workshop on Storage security and**

survivability StorageSS '05**Publisher:** ACM PressFull text available:  pdf(294.61 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The rapid increase of sensitive data and the growing number of government regulations that require longterm data retention and protection have forced enterprises to pay serious attention to storage security. In this paper, we discuss important security issues related to storage and present a comprehensive survey of the security services provided by the existing storage systems. We cover a broad range of the storage security literature, present a critical review of the existing solutions, compare ...

Keywords: authorization, confidentiality, integrity, intrusion detection, privacy**4 Applications and system issues: Securing user inputs for the web**

Jan Camenisch, Dieter Sommer, Roger Zimmermann

November 2006 **Proceedings of the second ACM workshop on Digital identity management DIM '06****Publisher:** ACM PressFull text available:  pdf(655.02 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

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Keywords: digital credentials, e-wallet architecture, mobile commerce, payment protocols, privacy**6 Trust management for IPsec**May 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5 Issue 2**Publisher:** ACM PressFull text available:  pdf(321.98 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

IPsec is the standard suite of protocols for network-layer confidentiality and authentication of Internet traffic. The IPsec protocols, however, do not address the policies for how protected traffic should be handled at security end points. This article

introduces an efficient policy management scheme for IPsec, based on the principles of trust management. A compliance check is added to the IPsec architecture that tests packet filters proposed when new security associations are created for confo ...

Keywords: Credentials, IPsec, KeyNote, network security, policy, trust management

7 A taxonomy of computer program security flaws



Carl E. Landwehr, Alan R. Bull, John P. McDermott, William S. Choi
September 1994 **ACM Computing Surveys (CSUR)**, Volume 26 Issue 3

Publisher: ACM Press

Full text available: [pdf\(3.81 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

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Keywords: error/defect classification, security flaw, taxonomy

8 The architecture of robust publishing systems



Marc Waldman, Aviel D. Rubin, Lorrie Faith Cranor
November 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 2

Publisher: ACM Press

Full text available: [pdf\(680.21 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

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9 Security through the eyes of users: Hardening Web browsers against man-in-the-middle and eavesdropping attacks



Haidong Xia, José Carlos Brustoloni
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Keywords: HTTPS, SSL, Web browser, certificate, eavesdropping attack, just-in-time instruction, man-in-the-middle attack, password, safe staging, well-in-advance instruction

10 Dynamic Access Control: An access control model for dynamic client-side content

Adam Hess, Kent E. Seamons

June 2003 **Proceedings of the eighth ACM symposium on Access control models and technologies SACMAT '03**

Publisher: ACM Press

Full text available:  pdf(608.50 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The focus of access control in client/server environments is on protecting sensitive server resources by determining whether or not a client is authorized to access those resources. The set of resources are usually static, and an access control policy associated with each resource specifies who is authorized to access the resource. In this paper, we turn the traditional client/server access control model on its head, and address how to protect the sensitive content that clients disclose to serve ...

Keywords: access control, authentication, credentials, trust negotiation

11 The battle against phishing: Dynamic Security Skins

Rachna Dhamija, J. D. Tygar

July 2005 **Proceedings of the 2005 symposium on Usable privacy and security SOUPS '05**

Publisher: ACM Press

Full text available:  pdf(398.10 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Phishing is a model problem for illustrating usability concerns of privacy and security because both system designers and attackers battle using user interfaces to guide (or misguide) users. We propose a new scheme, Dynamic Security Skins, that allows a remote web server to prove its identity in a way that is easy for a human user to verify and hard for an attacker to spoof. We describe the design of an extension to the Mozilla Firefox browser that implements this scheme. We present two novel inte ...

12 Protecting applications with transient authentication

Mark D. Corner, Brian D. Noble

May 2003 **Proceedings of the 1st international conference on Mobile systems, applications and services MobiSys '03**

Publisher: ACM Press

Full text available:  pdf(294.40 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)


How does a machine know who is using it? Current systems authenticate their users infrequently, and assume the user's identity does not change. Such *persistent authentication* is inappropriate for mobile and ubiquitous systems, where associations between people and devices are fluid and unpredictable. We solve this problem with *Transient Authentication*, in which a small hardware token continuously authenticates the user's presence over a short-range, wireless link. We present the fo ...

13 Content-triggered trust negotiation

Adam Hess, Jason Holt, Jared Jacobson, Kent E. Seamons

August 2004 **ACM Transactions on Information and System Security (TISSEC)**, Volume 8 Issue 3

Publisher: ACM Press

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Keywords: Trust negotiation, access control, authentication, credentials

14 Implementing role based access control for federated information systems on the web

Kerry Taylor, James Murty

January 2003 **Proceedings of the Australasian information security workshop conference on ACSW frontiers 2003 - Volume 21 ACSW Frontiers '03**

Publisher: Australian Computer Society, Inc.

Full text available:  pdf(217.89 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

There is rapidly increasing interest in Australia in on-line sharing of information stored in corporate databases, especially within and between staff of independent government agencies. Biological collections databases and population health GIS are good examples of the frequent situation where database custodians are looking for dynamic, distributed, heterogenous federated information system models for information sharing within loosely constituted communities. This paper describes a security m ...

Keywords: RBAC, federated databases

15 Staying secure in an insecure world: 802.1x secure wireless computer connectivity for students, faculty, and staff to the campus network

Steven K. Brawn, R. Mark Koan, Kelly Caye

October 2004 **Proceedings of the 32nd annual ACM SIGUCCS conference on User services SIGUCCS '04**

Publisher: ACM Press

Full text available:  pdf(398.37 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

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With the constant threat of virus attacks, Trojans, ...

Keywords: 802.1x, PEAP, VPN, authentication, dynamic WEP, wireless network

16 The trouble with login: on usability and computer security in ubiquitous computing

E. Bardram

November 2005 **Personal and Ubiquitous Computing**, Volume 9 Issue 6

Publisher: Springer-Verlag

Full text available:  pdf(439.96 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Logging in by typing usernames and passwords is by far the most common way to access modern computer systems. However, such contemporary user authentication mechanisms are inappropriate in a ubiquitous computing environment, where users constantly are accessing a wide range of different devices. This paper introduces new concepts for user authentication in ubiquitous computing, such as the notion of *proximity-based user*

authentication and silent login. The design of these new mecha ...

Keywords: Activity-based computing (ABC), Computer-supported cooperative work (CSCW), Electronic patient record (EPR), Healthcare, Hospitals, Login, Ubiquitous computing, User authentication

17 Services: Secure authentication system for public WLAN roaming



Yasuhiko Matsunaga, Ana Sanz Merino, Takashi Suzuki, Randy H. Katz

September 2003 **Proceedings of the 1st ACM international workshop on Wireless mobile applications and services on WLAN hotspots WMASH '03**

Publisher: ACM Press

Full text available: pdf(248.60 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A serious impediment for seamless roaming between independent wireless LANs (WLANs) is how best to confederate the various WLAN service providers, each having different trust relationships with individuals and each supporting their own authentication schemes which may vary from one provider to the next. We have designed and implemented a comprehensive single sign-on (SSO) authentication architecture that confederates WLAN service providers through trusted identity providers. Users select the app ...

Keywords: authentication, hotspot, link layer security, policy control, roaming, single sign-on, wireless LAN

18 Network layer access control for context-aware IPv6 applications



Adrian Friday, Maomao Wu, Joe Finney, Stefan Schmid, Keith Cheverst, Nigel Davies

July 2003 **Wireless Networks**, Volume 9 Issue 4

Publisher: Kluwer Academic Publishers

Full text available: pdf(3.57 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As part of the Lancaster GUIDE II project, we have developed a novel wireless access point protocol designed to support the development of next generation mobile context-aware applications in our local environs. Once deployed, this architecture will allow ordinary citizens secure, accountable and convenient access to a set of tailored applications including location, multimedia and context based services, and the public Internet. Our architecture utilises packet marking and network level packet ...

Keywords: authentication, mobile IPv6, public access point, security, wireless Internet

19 Secure authentication system for public WLAN roaming



Ana Sanz Merino, Yasuhiko Matsunaga, Manish Shah, Takashi Suzuki, Randy H. Katz

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A serious challenge for seamless roaming between independent wireless LANs (WLANs) is how best to confederate the various WLAN service providers, each having different trust relationships with individuals and each supporting their own authentication schemes, which may vary from one provider to the next. We have designed and implemented a comprehensive single sign-on (SSO) authentication architecture that confederates WLAN service providers through trusted identity providers. Users select the app ...

Keywords: authentication, link layer security, policy control, roaming, wireless LAN

20 Authentication in office system internetworks



Jay E. Israel, Theodore A. Linden

July 1983 **ACM Transactions on Information Systems (TOIS)**, Volume 1 Issue 3

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INSTALL file for MADIS (Unix/Linux) MADIS Version 3.2 November 13 ...



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www.amion.com/Installation_Attendings.doc - [Similar pages](#)

Hack Attack: Safely install software in a virtual layer - Lifehacker

Include the **Software** Visualization Admin Tool in your **install** and finish your **installation**. ... Login with your username and **password** below. New User? ...

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A hardcoded username and **password** pair is present in all **software** releases for all ... For WLSE, users need to **install** the WLSE-2.x-CSCsa11583-K9.zip patch. ...
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Starting the Tivoli **Software Installation** Service console

This **password** is required only when using Tivoli **Software Installation** Service to create managed nodes, not for other types of installations. Click OK. ...
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